



Updating Discharge/Sample Point(s) Associated with the Industrial Stormwater General Permit Form

Permit No. WAR- 0 0 0 1 3 9

Use this form to add or remove, or change discharge and/or sample points at your facility, attach extra sheets of paper if necessary. Contact your permit administrator with any questions.

I. Discharge/Sample Point Info

Discharge Point(s) Latitude and Longitude:

- For the Discharge Identifier, list the name, number, or letter used on the map to identify the point(s) of discharge. The identifier can only be a maximum of three characters long and must be unique for each discharge point.
- In the Description column, provide a brief description of the discharge point (e.g., Catch Basin #1).
- Provide latitude and longitude expressed in decimal degrees. Please use topographic maps and GPS settings that use the 1983 North American Datum (NAD 83). For assistance with latitude/longitude, use either of the following websites: <http://www.getlatlon.com/>, <http://itouchmap.com/latlong.html>.
- Indicate which discharge points are stormwater sample points, by checking the "SP" (sample point) box.
- If you are changing a discharge/sample point to a new location, you need to remove the old point in one row of the table (indicate "R"), and add the new point to another row on the table (Indicate "N").

Discharge Identifier			Latitude Decimal Degrees	Longitude Decimal Degrees	Description	SP	Removed, New, or Current point? (R / N / C)
0	1	2	47N34'33".14 ^{°N}	-122W19'29".02 ^{°W}	Outfall 01	<input type="checkbox"/>	R
0	0	2	47N34'27".51 ^{°N}	-122W19'23".90 ^{°W}	Outfall 03	<input type="checkbox"/>	R
0	0	3	47N34'25".58 ^{°N}	-122W19'29".34 ^{°W}	Outfall 04	<input type="checkbox"/>	R
0	0	5	47N34'31".26 ^{°N}	-122W19'28".93 ^{°W}	Outfall 08	<input type="checkbox"/>	R
0	0	8	47N34'24".35 ^{°N}	-122W19'38".60 ^{°W}	Outfall 12	<input type="checkbox"/>	R
0	0	9	47N23'52".43 ^{°N}	-122W14'26".95 ^{°W}	Outfall 14	<input type="checkbox"/>	R

II. Receiving Water Info

Update Location Where Stormwater Enters Receiving Water:

- To add or change the location where stormwater discharged from your facility enters a surface water body, please complete the table below.
- Provide latitude and longitude expressed in degrees (°), minutes ('), and seconds ("). Please use topographic maps and GPS settings that use the 1983 North American Datum (NAD 83).

Receiving Water Body	Latitude Decimal Degrees	Longitude Decimal Degrees	Removed, New, or Current? (R / N / C)
	°N	°W	
	°N	°W	
	°N	°W	

III. Certification by Permittee

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

Printed Name James Brown Company Alaskan Copper Works Date 12/16/11
Signature* James Brown